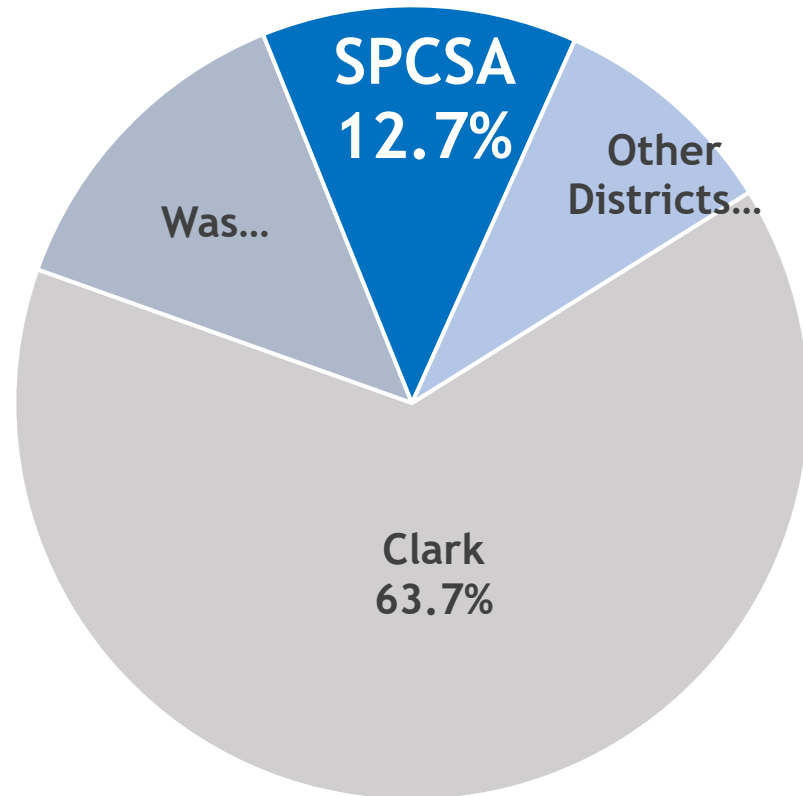


SPCSA Schools: Enrollment & Academic Performance

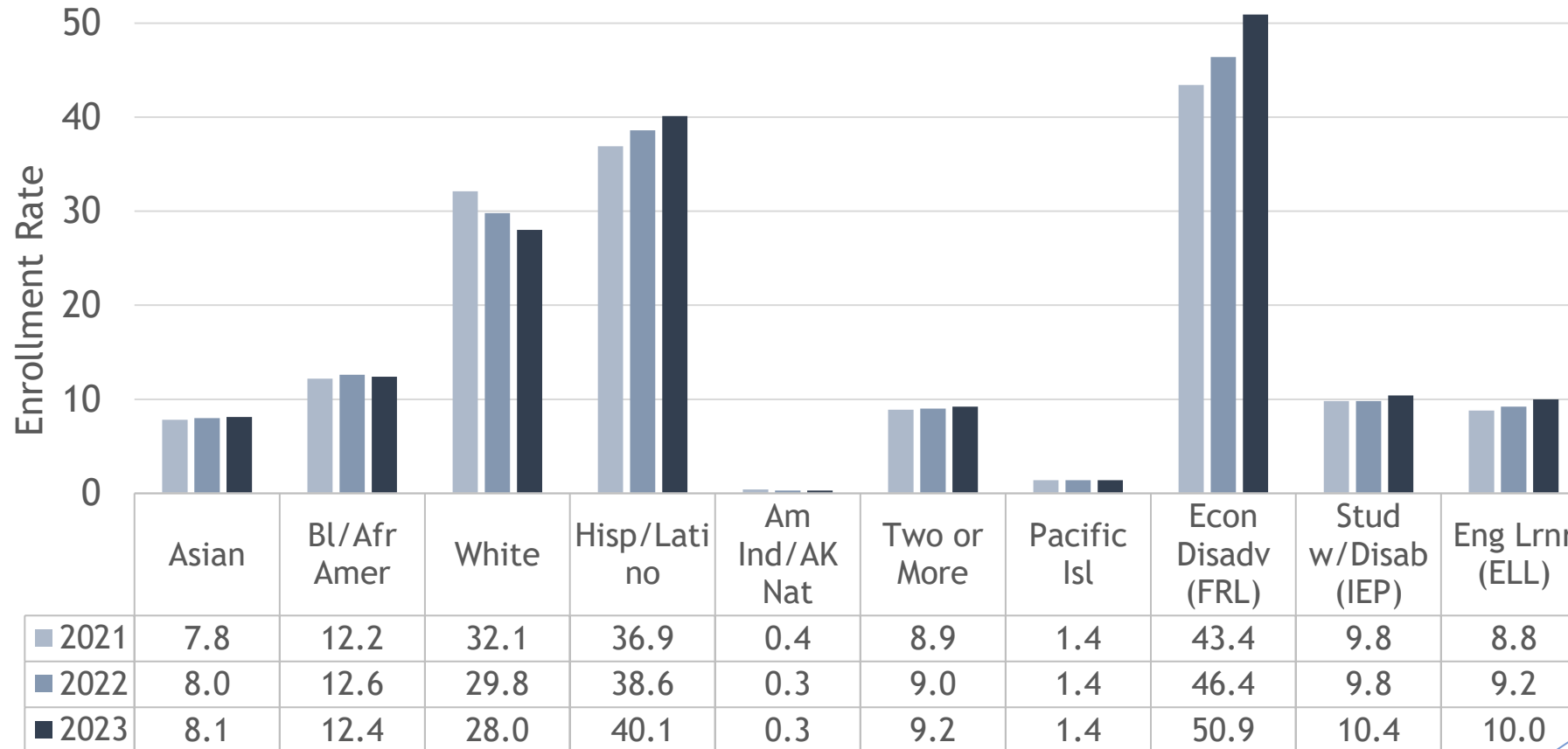
December 6, 2024

2023 Enrollment Across Nevada



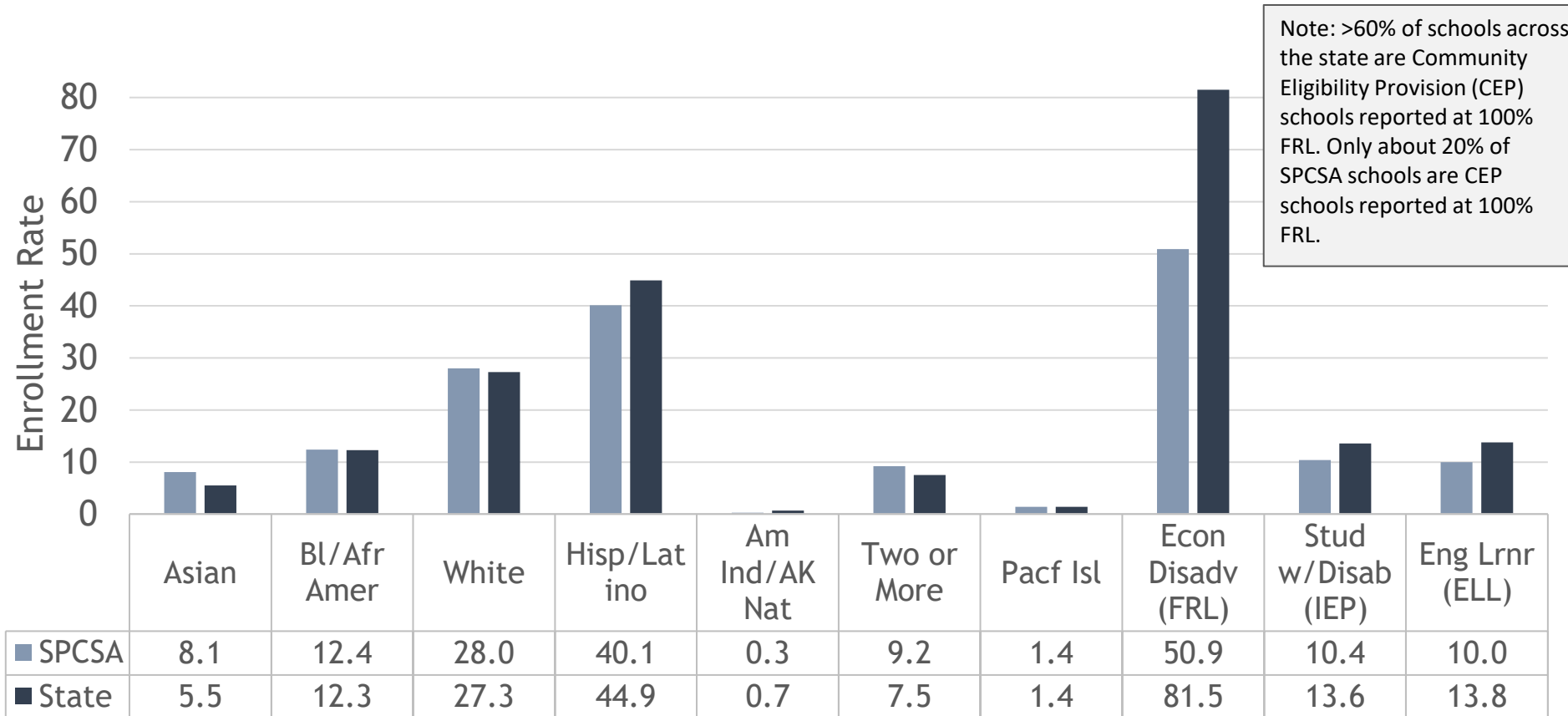
Entity	# Enrolled	% of State
STATE	485570	-
Clark	309397	63.7%
Washoe	64755	13.3%
SPCSA	61883	12.7%
Elko	9908	2.0%
Lyon	9085	1.8%
Carson City	7522	1.5%
Nye	5682	1.1%
Douglas	5036	1.0%
Humboldt	3356	0.6%
Churchill	3336	0.6%
White Pine	1290	0.2%
Lander	1077	0.2%
Lincoln	959	0.1%
Pershing	657	0.1%
Mineral	596	0.1%
Storey	400	<0.1%
Eureka	325	<0.1%
University	171	<0.1%
Esmeralda	89	<0.1%
Correctional	46	<0.1%

SPCSA Student Group Enrollment Trends



Enrollment rates are from the Nevada Department of Education (NDE) October validation day of the respective year.

2023 SPCSA vs. State Student Group Enrollment



Enrollment rates are from the Nevada Department of Education (NDE) October 2023 validation day. State data were retrieved from the NDE [website](#).

Academic Performance

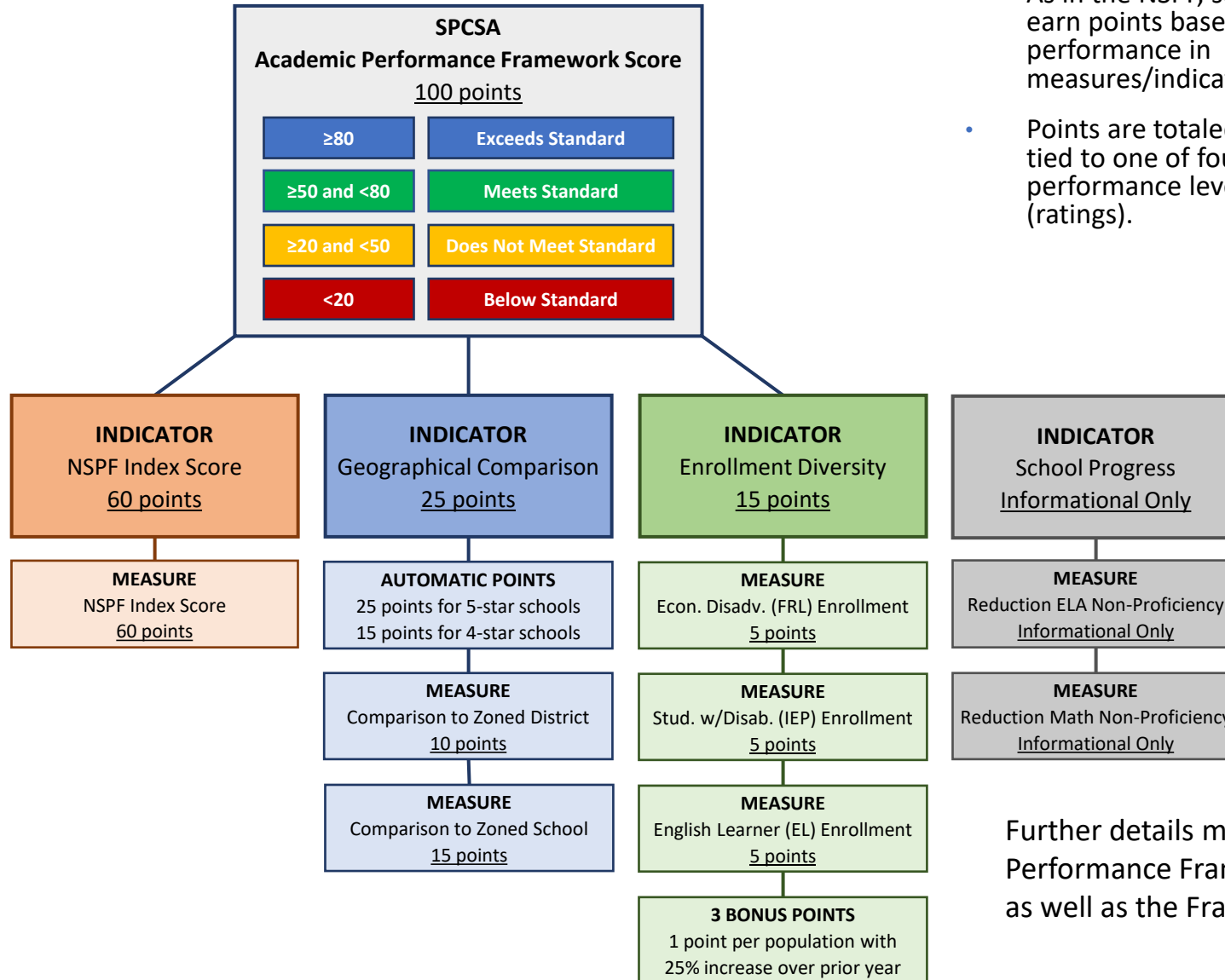
Nevada School Performance Framework

- Issued for all public schools statewide
- “Star Ratings” (1-5 stars)
- Measures include
 - Elementary/Middle: Proficiency, Growth, EL Proficiency, Closing Opportunity Gaps, Chronic Absenteeism
 - High: Proficiency, Graduation Rate, EL Proficiency, Participation and Completion in Post-Secondary Prep Programs, Advanced/CCR Diplomas rate, Chronic Absenteeism, Credit Sufficiency
- NRS 385A.720

SPCSA Academic Performance Framework

- Issued for SPCSA-sponsored schools only
- Four rating levels (Exceeds, Meets, Does Not Meet, Below)
- Measures Include:
 - NSPF Index Score, Geographical Comparison, Enrollment Diversity
- NRS 388A.273

SPCSA Academic Performance Framework Refresher



- As in the NSPF, schools earn points based on performance in measures/indicators.
- Points are totaled and tied to one of four performance levels (ratings).

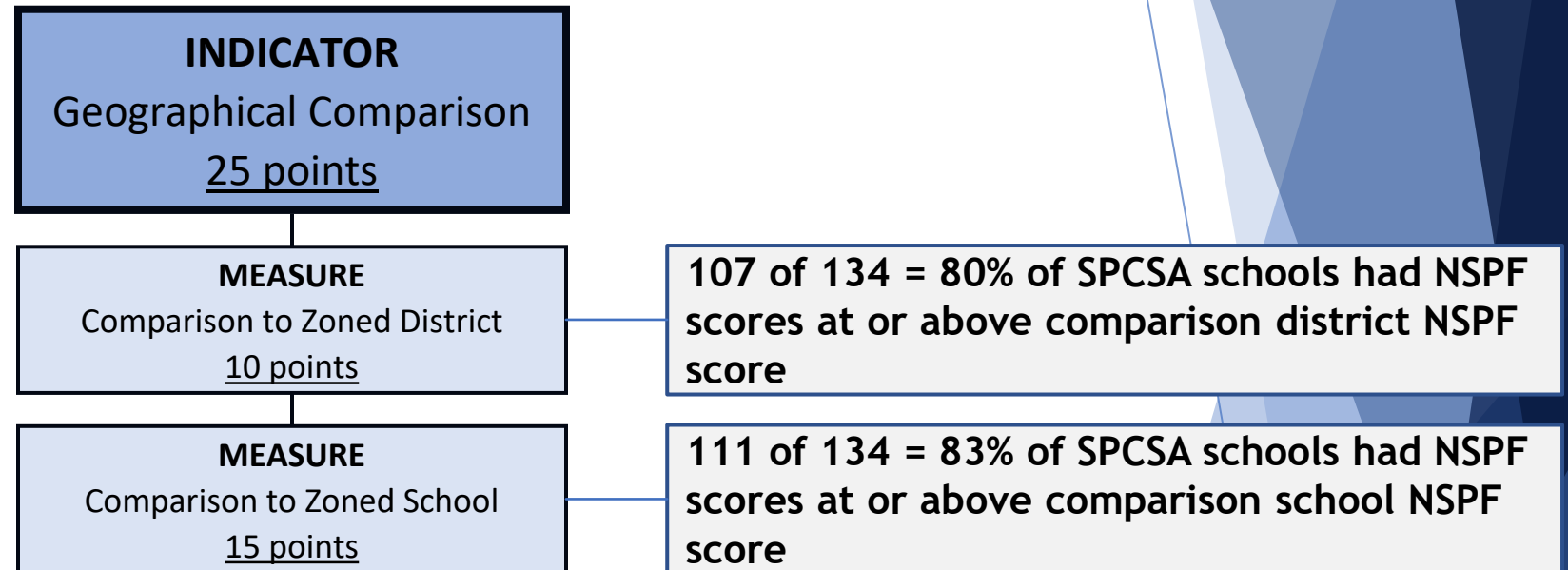
Further details may be found in the SPCSA's Academic Performance Framework training [presentation](#) and [recording](#), as well as the Framework [Technical Guide](#).

2022-23 SPCSA Academic Performance Framework Ratings

Comparison of charter school NSPF performance to that of zoned district and school.

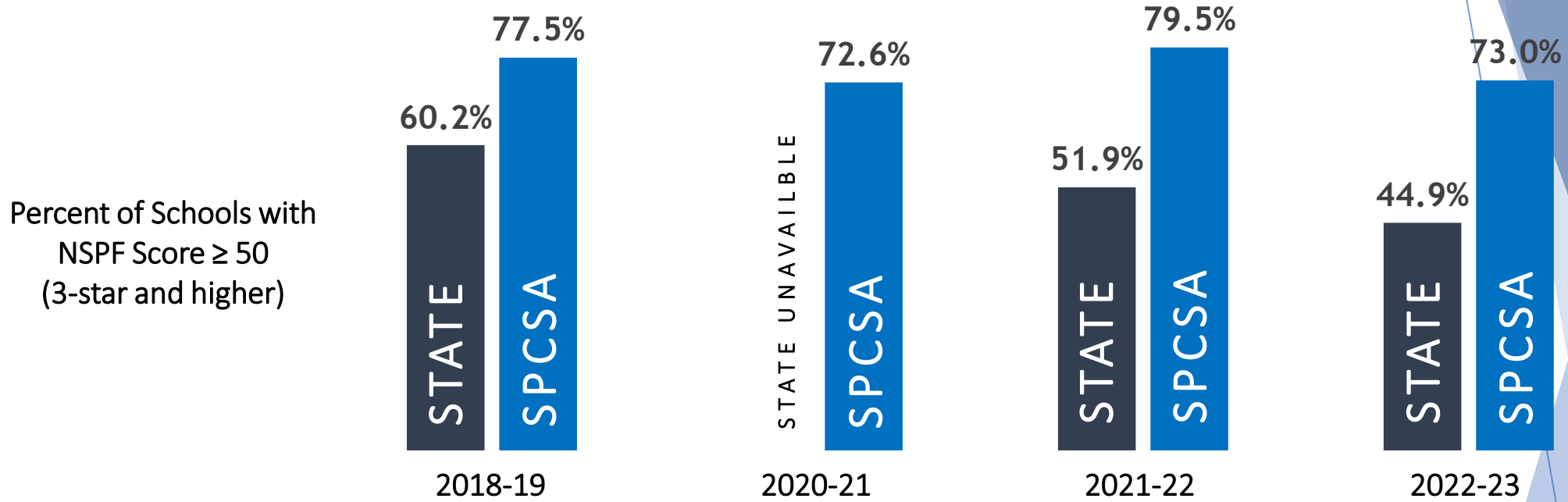
Provides information on charter school performance in context of local schools.

Aligned with SPCSA Strategic Plan goals to provide families with access to high-quality schools and ensure every SPCSA student succeeds – including those from historically underserved student groups.



The zoned school is the local district school zoned for the charter school physical address. Data exclude schools that did not receive a rating. Requirements to receive an SPCSA Academic Performance Framework score and rating are found [here](#). One “school” may contain multiple levels (elementary, middle, high).

SPCSA vs. State: NSPF Score Trends



NSPF Timeline, by School Year

2018-19: Official NDE NSPF index scores / star ratings.

2019-20: US Dept. of Education waiver - NSPF data unavailable due to COVID.

2020-21: US Dept. of Education waiver - NSPF data available but index scores / star ratings not calculated. SPCSA performed unofficial calculations.

2021-22: NDE calculated NSPF index scores, but not corresponding star ratings.

2022-23: Official NDE NSPF index scores / star ratings.

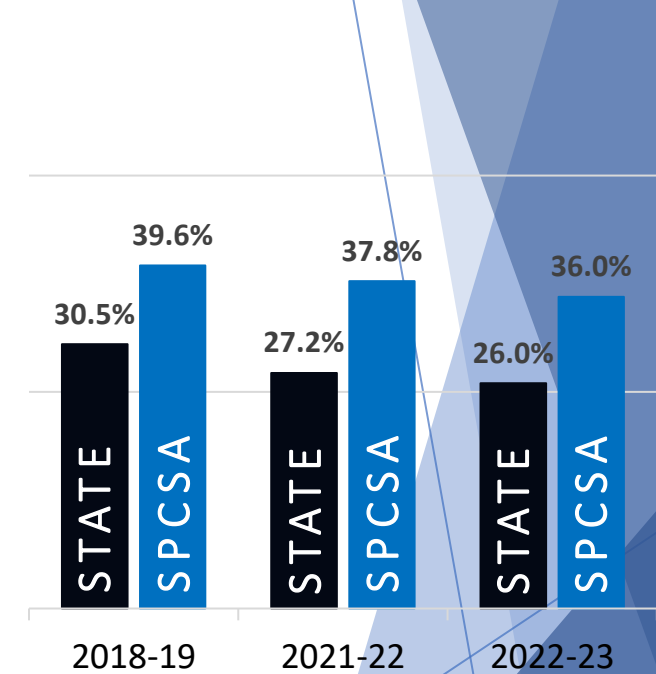
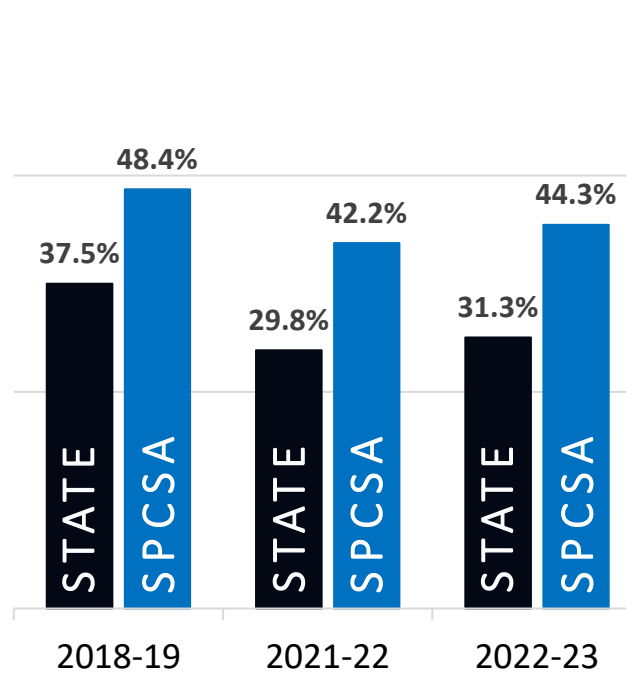
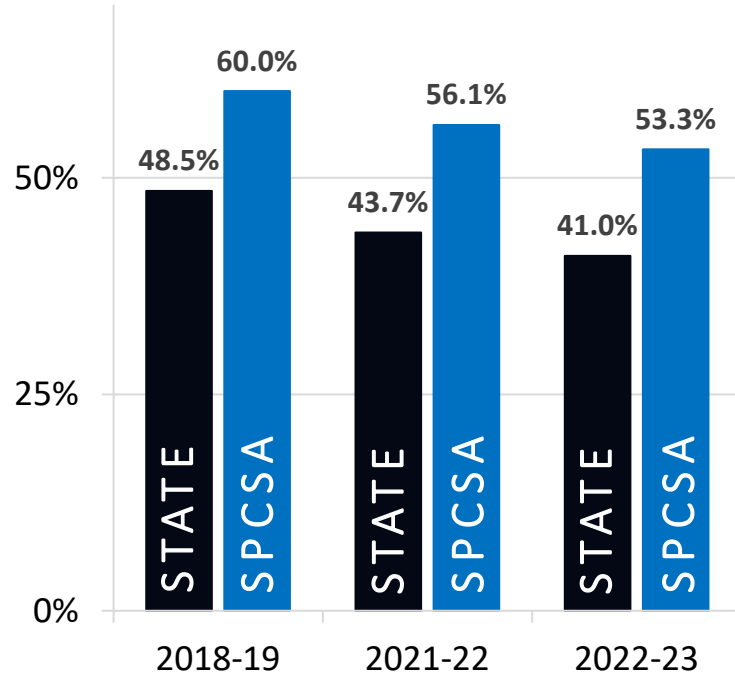
SPCSA vs. State: Smarter Balanced Proficiency Trends

Proficiency is worth up to 25 points in the elementary and middle NSPFs.

ELA (grades 3-8)

MATH (grades 3-8)

SCIENCE (grades 5 and 8)

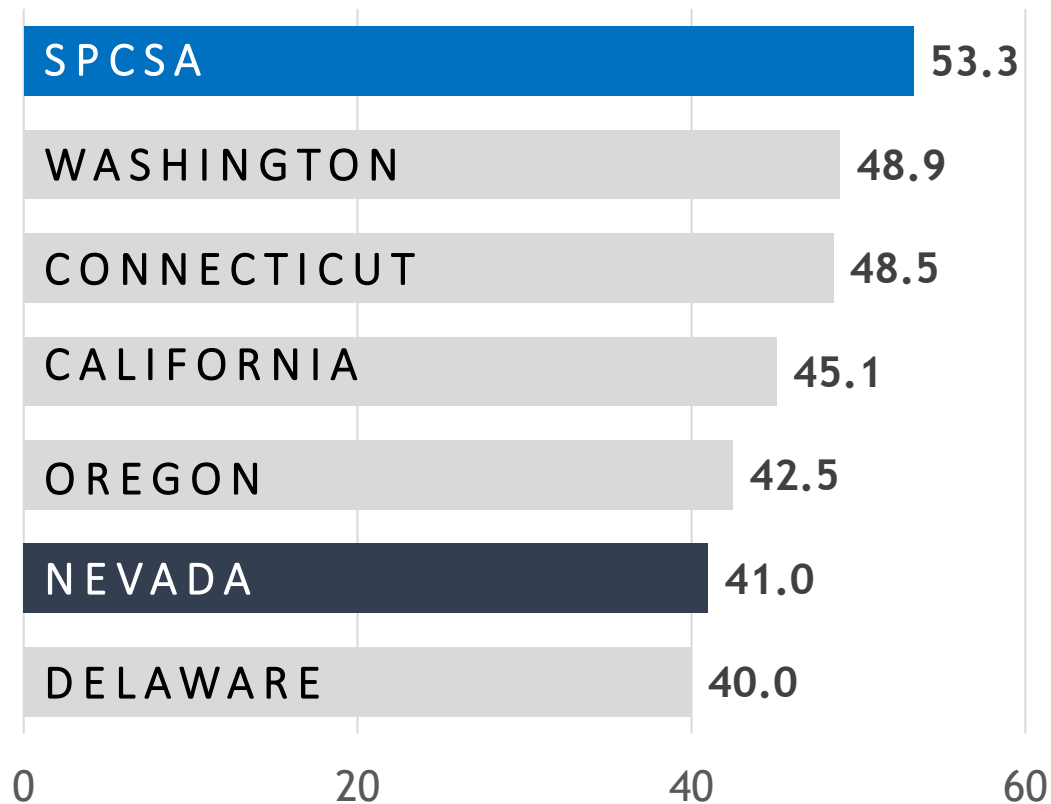


SPCSA proficiency rates have generally decreased over time but outperform the state. SPCSA student group rates are mixed year over year, but generally outperform the state.

Data retrieved from the [Nevada Accountability Portal](#), which uses slightly different rules from the NSPF. Data displayed include the most recent available pre-pandemic year and the two most recent years. See attachment for tabulated data including student group and high school proficiency.

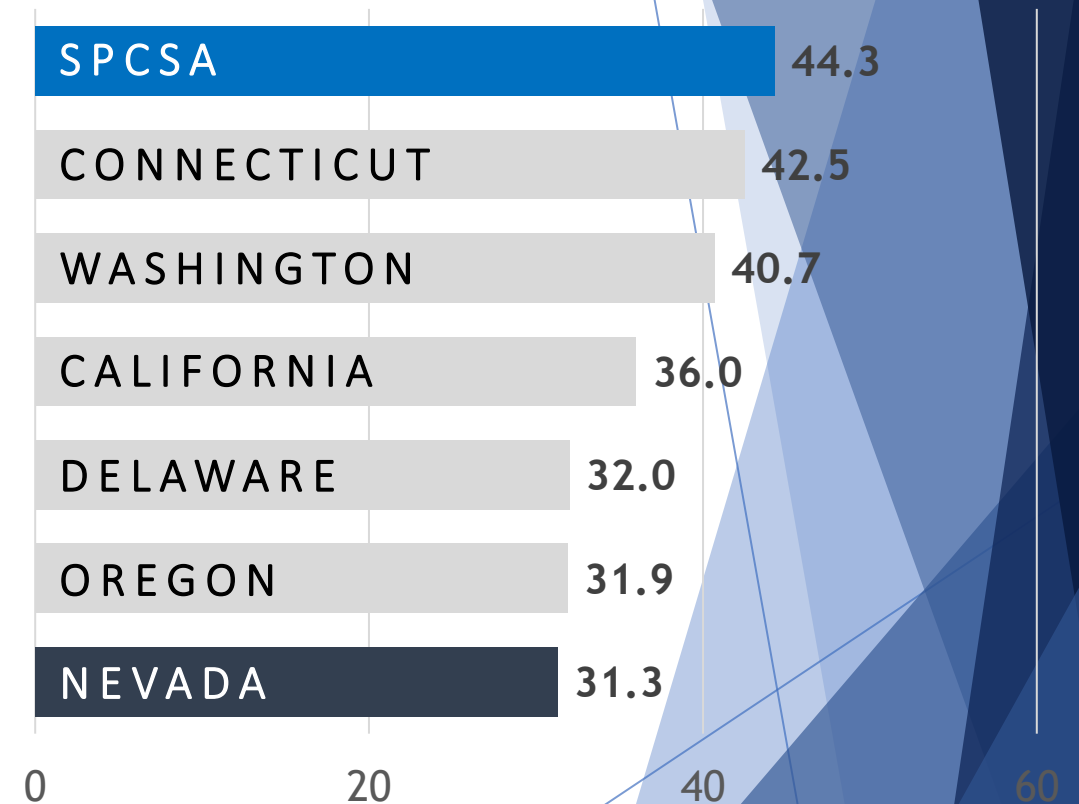
SPCSA vs. Nation: Smarter Balanced Proficiency

ELA Proficiency



Note SPCSA high of 60.0% in 2018-19.

Math Proficiency

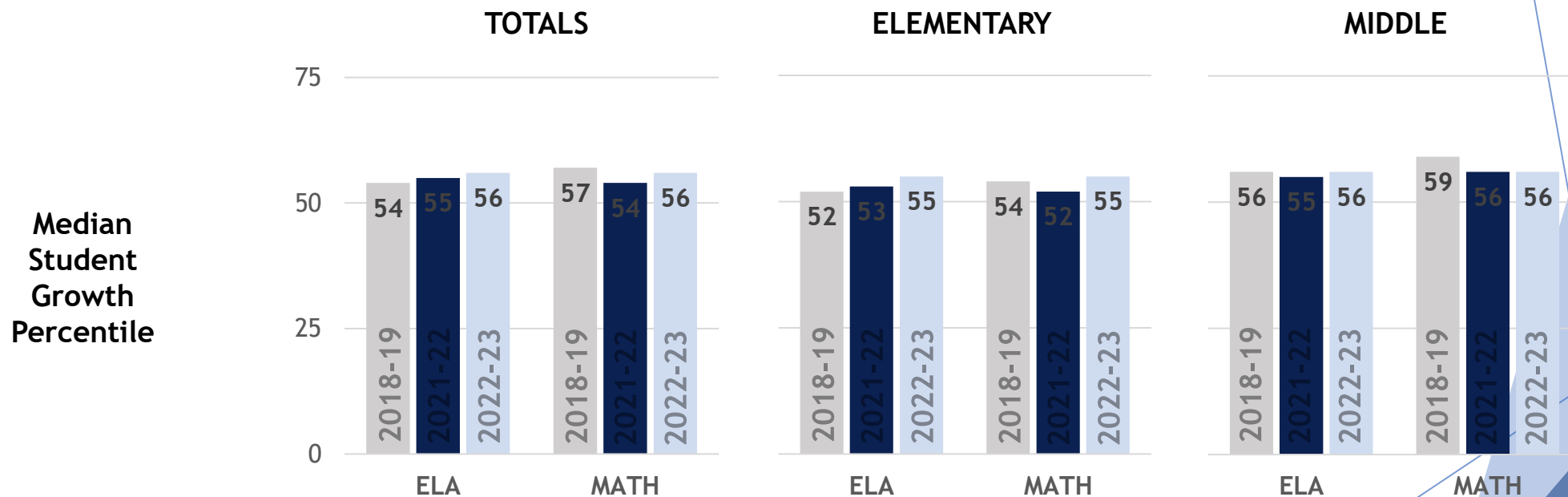


Note SPCSA high of 48.4% in 2018-19.

A sample of 2022-23 SBAC results for grades 3 to 8 were retrieved from the following locations: [California](#), [Connecticut](#), [Delaware](#), [Nevada](#), [Oregon](#), [Washington](#). Calculations performed by each state may differ slightly.

SPCSA NSPF Median Growth Percentiles Trend

- The NDE typically uses two consecutive years of a student’s Smarter Balanced assessment data to calculate student growth.
- The NDE calculates how much growth a student has made—compared to their peers—via a Student Growth Percentile (SGP) from 1 to 99. An SGP of 75 means a student has shown more growth than 75% of their peers.
- A school Median Growth Percentile (MGP) is the median of all student SGPs.
- Median growth is worth up to 20 points in the elementary and middle school NSPFs.



Generally, median growth has either held steady or increased over time.

SPCSA 4-Year Graduation Rates Highlights

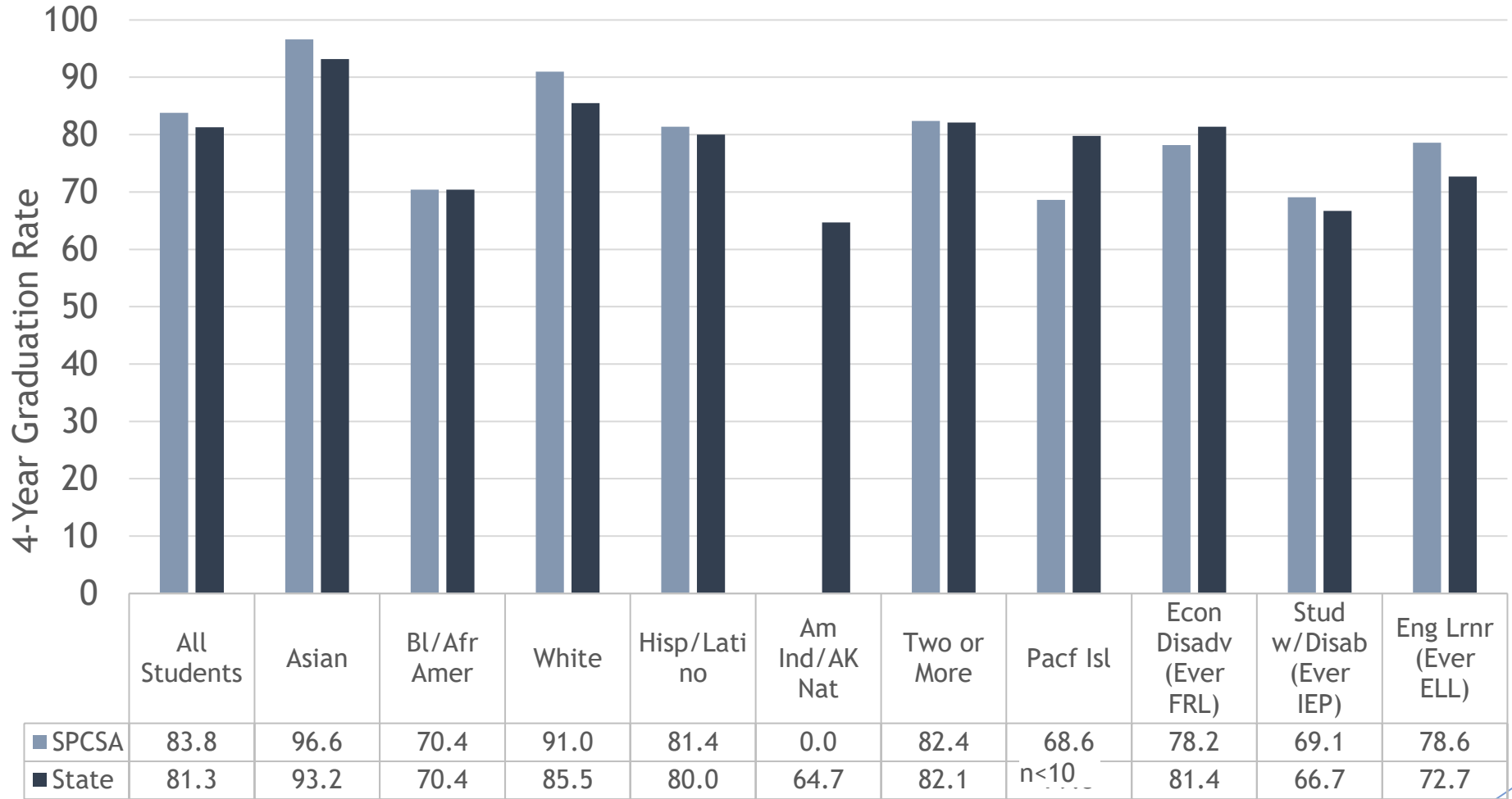
The 4-year graduation rate for the SPCSA class of 2022-23 was **83.8%**—the **fourth consecutive year** the SPCSA has **outperformed the state**.

Twenty-five SPCSA schools **outperformed the state rate**, while **twenty-two** are projected to earn the **full 25 points** under the 4-year graduation rate measure in next year's NSPF star ratings.

Seven SPCSA student groups **outperformed their state groups**, including various race/ethnicity categories, Students with Disabilities (IEP), and English Language Learners (ELL).

More than half of SPCSA graduates were awarded a more rigorous **Advanced or College and Career Ready (CCR)** diploma.

SPCSA vs. State Student Groups: Class of 2022-23 4-Year Graduation Rates



State rates were retrieved from the [Nevada Accountability Portal](#) and truncated to one decimal place. “Ever” denotes students were part of that population during their high school career.

Thank you!



Nevada State Public Charter School Authority

<https://charterschools.nv.gov/>